



<div data-bbox="1961 72 2522 177">University Admit Eligibility Predictor</div> <div data-bbox="1974 266 2518 368">Students are often worried about their chances of admission to University. The aim of this project is to help students in shortlisting universities with their profiles.</div> <div data-bbox="2164 380 2289 505"></div>	<div data-bbox="2600 40 2725 167">pre requisites:</div> <div data-bbox="2604 237 3203 262">To complete this project you should need the following:</div> <div data-bbox="2626 288 3453 339">Jupyter Notebook for programming, which can be installed by Anaconda IDE Python packages</div> <div data-bbox="2776 403 3126 639"></div>	<div data-bbox="3721 122 4105 184">Install Anaconda</div> <div data-bbox="3721 237 4230 288">Anaconda/pycharm IDE is deal to complete this project</div> <div data-bbox="3798 317 4152 553"></div>
<div data-bbox="1970 665 2177 713">Data Collection</div> <div data-bbox="1983 720 2319 880"><ul style="list-style-type: none"><li>• Importing the dataset</li><li>• Taking care of Missing Data</li><li>• Label encoding</li><li>• One Hot Encoding</li><li>• Feature Scaling</li><li>• Splitting Data into Train and Test</li></ul></div>	<div data-bbox="2656 679 3031 742">Importing The Libraries</div> <div data-bbox="2604 752 3501 777">It is important to import all the necessary libraries such as pandas, numpy, matplotlib.</div> <div data-bbox="2626 806 3647 891"><ul style="list-style-type: none"><li>• Numpy- It is an open-source numerical Python library. It contains a multi-dimensional array and matrix data structures. It can be used to perform mathematical operations on arrays such as trigonometric, statistical, and algebraic routines.</li></ul></div>	<div data-bbox="3721 669 3811 764">Note:</div> <div data-bbox="3721 793 4165 885">1.Serial No.2.GRE Score3.TOEFL Score 4.University Rating5.SOP6.LOR7.CGPA 8.Chance of Admit</div>